- NO: 1--.
- Claim 1, line 6, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.
- Claim 1, line 6, replace "(R) ASSIIDELFQDR (F)" with --SEQ ID NO: 3--.
- Claim 18, line 5, replace "sequence ID (K) LFSDSPITVTVPVEVSR (K)" with --SEQ ID NO: 1--.
  - Claim 18, line 6, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.
  - Claim 18 line 6, replace "(R) ASSIIDELFQDR (F)" with --SEQ ID NO: 3--.
  - Claim 29, line 6, replace "sequence ID (K) LFSDSPITVTVPVEVSR (K)" with --SEQ ID NO: 1--.
  - Claim 29, line 7, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.
  - Claim 29, line 7, replace "(R) ASSIIDELFQDR (F)" with --SEQ ID NO: 3--.

    Claim 30, line 12, replace "sequence ID (K) LFSDSPITVTVPVEVSR (K)" with --SEQ ID

    NO: 1--.
- Claim 30, line 13, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.
- Claim 30, line 13, replace "(R) ASSIIDELFQDR (F)" with --SEQ ID NO: 3--.
- Claim 33, line 3, replace "sequence ID (K) LFSDSPITVTVPVEVSR (K)" with --SEQ ID NO: 1--.
- Claim 33, line 4, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.
- Claim 33, line 4, replace "(R) ASSIIDELFQDR (F)" with --SEQ ID NO: 3--.
- Claim 38, lines 5-6, replace "sequence ID (K) LFSDSPITVTVPVEVSR (K)" with --SEQ ID NO: 1--.
- Claim 38, line 6, replace "(K) LFDSDPITVTVPVEVSR (K)" with --SEQ ID NO: 2--.